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**AMENDMENTS TO THE CLAIMS**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Previously presented) A weight sensor accessory pad for placement at the bottom of a weight sensor, the pad including a grooved lower surface made from an elastic material so as to enhance dispersion, in use, of fluids trapped between the pad and a surface on which the pad rests when a downward force is applied to the pad.
2. (Previously presented) A pad as claimed in claim 1, which includes a grooved upper surface, the grooves being configured to enhance dispersion, in use, of fluids trapped between the pad and the bottom of the weight sensor when a downward force is applied to the pad.
3. (Currently amended) A pad as claimed in ~~either one of claim[[s]] 1 or 2,~~ wherein the grooves are configured to form a grid pattern.
4. (Currently amended) A pad as claimed in ~~any one of claim[[s]] 1 to 3,~~ wherein the grooves are configured to form a tread pattern similar to or the same as that of a motor vehicle ~~tyre~~ tire.
5. (Currently amended) A pad as claimed in ~~any one of claim[[s]] 1 to 4,~~ which is shaped and configured to ~~complement~~ complement the bottom of the weight sensor.
6. (Currently amended) A pad as claimed in ~~any one of claim[[s]] 1 to 5,~~ which is shaped and configured for fitment to the bottom of a weight sensor.

7. (Previously presented) A pad as claimed in claim 6, which is shaped and configured for fluid tight fitment to the bottom of a weight sensor so that fluids are prevented from entering between the pad and the bottom of the weight sensor.

8. (Previously presented) A pad as claimed in claim 7, which includes a rim around the perimeter thereof, which rim is shaped and configured for fluid tight fitment of the pad to the bottom of a weight sensor.

9. (Currently amended) A pad as claimed in ~~any one of claim~~[[s]] 1 ~~to~~ 4, which forms a bottom portion of a housing for a weight sensor, the housing being made from fluid-impervious material and the housing being shaped and configured to completely enclose the weight sensor in a fluid tight manner.

10. (Previously presented) A pad as claimed in claim 9, wherein the housing is shaped and configured so that the housing can be fitted into a container for a weight sensor.

11. – 44. (Cancelled)